

ABSTRACT OF THE DISCLOSURE

It is an object of the present invention to provide a method for preparing a conductive paste for an inner electrode of a multi-layered ceramic electronic component that enables preparation of a conductive
5 paste in which a conductive material is dispersed with a high dispersibility while controlling the concentration of the conductive material in a desired manner.

The method for preparing a conductive paste for an inner electrode
10 of a multi-layered ceramic electronic component includes a kneading step of kneading a conductive powder, a binder and a solvent to form a clay-like mixture and a slurring step of adding the same solvent as that used at the kneading step to the mixture obtained by the kneading step to lower the viscosity of the mixture, thereby slurring the mixture.

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